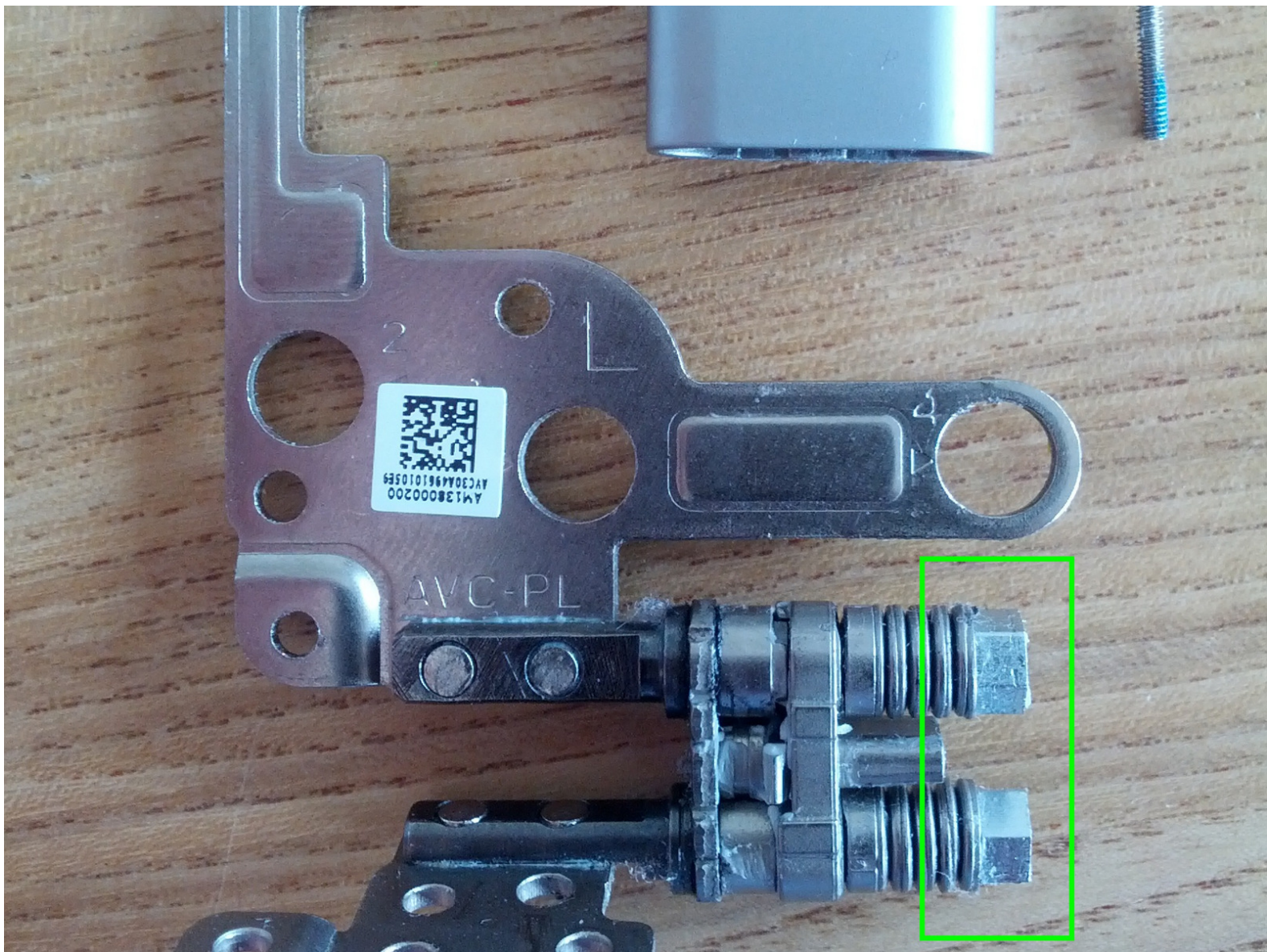




Lenovo Yoga 2 13" Hinge Bracket Fix

If the hinge of your Lenovo Yoga 2-13 is too stiff, the force required to open the lid might break the shell of your notebook. This guide shows you how to adjust the stiffness **before** anything breaks.

Written By: Sven Meier



INTRODUCTION

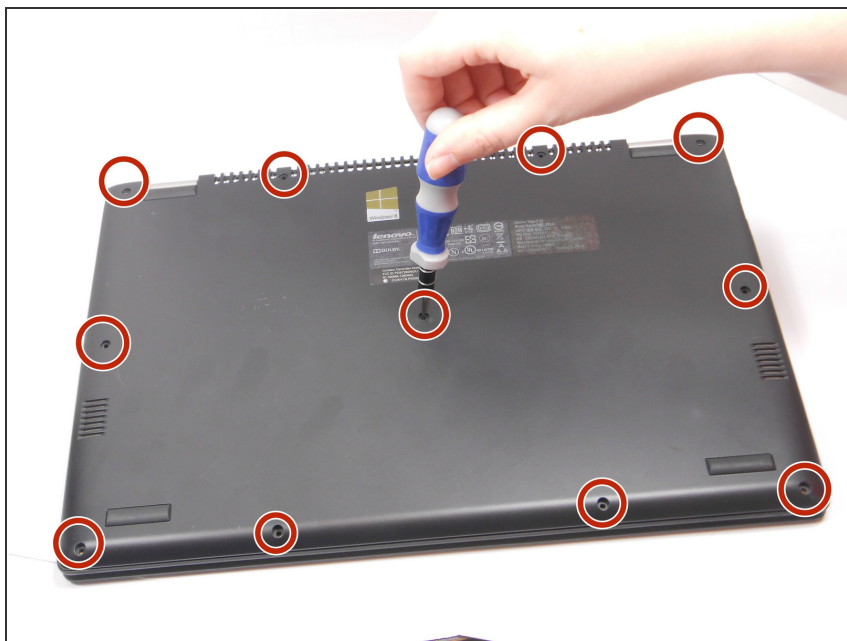
We have to open the back panel to be able to loosen the hinges, and then remove the display to completely remove them.



TOOLS:

- [T5 Torx Screwdriver](#) (1)
 - [Magnetic Project Mat](#) (1)
 - [1 x Phillips 0 Screwdriver](#) (1)
-

Step 1 — Back Panel



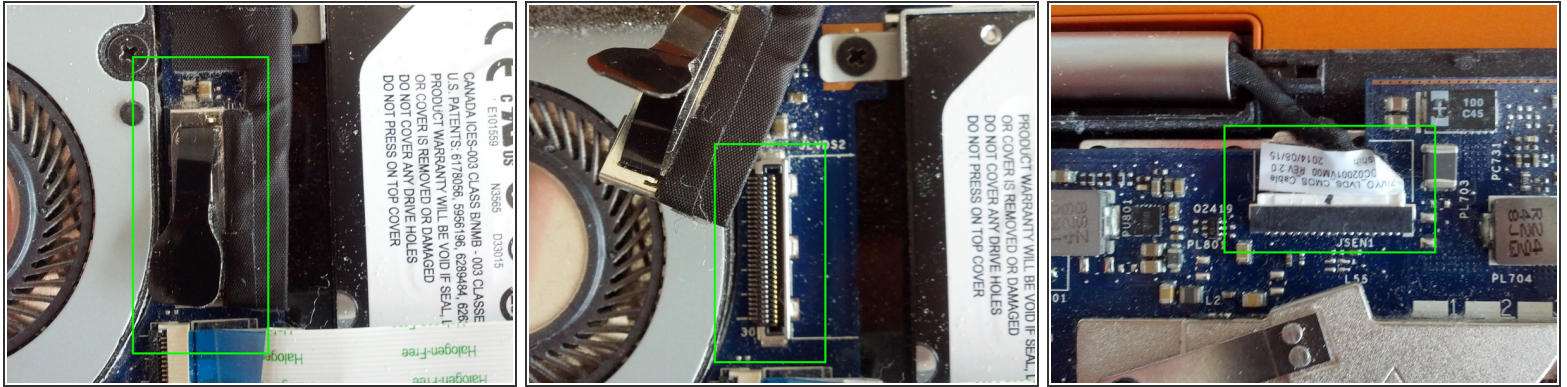
- With a T5 Torx screwdriver, remove eleven 6.35 mm screws from the back of the laptop.

Step 2



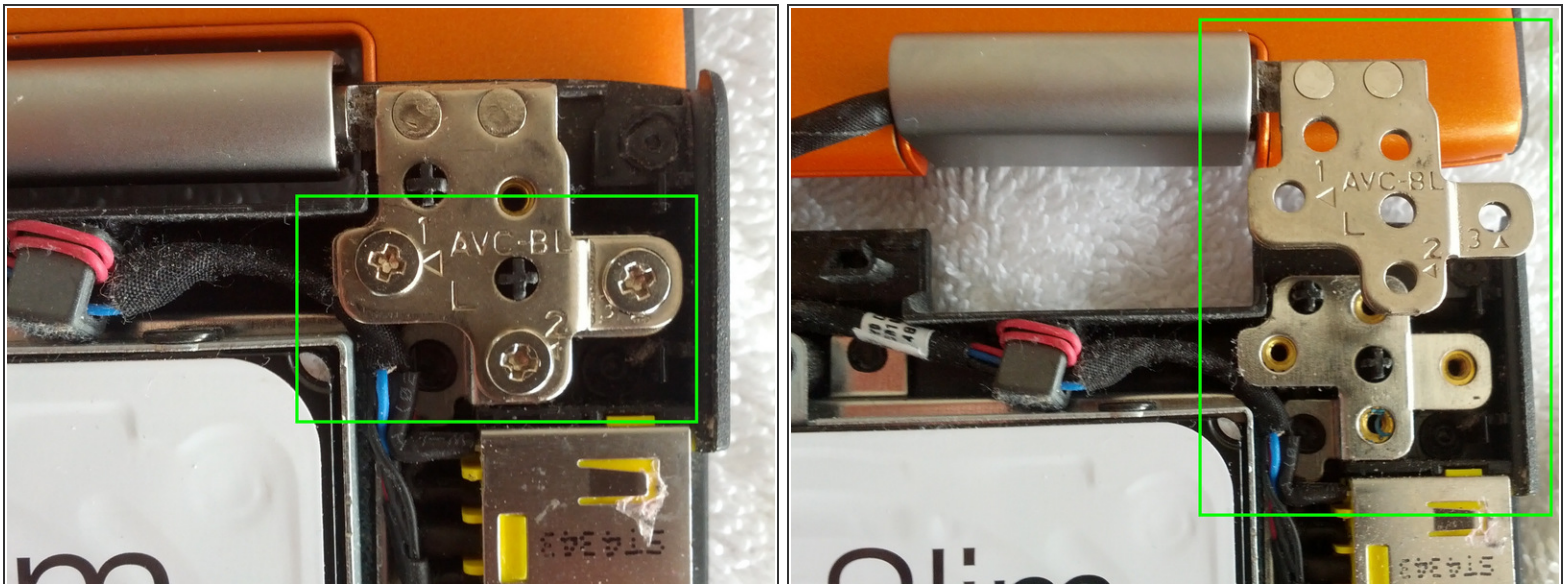
- Carefully separate back panel from the laptop.

Step 3 — Loosening the connectors



- The video connector can be pulled out with the attached noose. Pull gently possibly supported by lifting the connector with a screwdriver.
- The other connector can be pushed out on the sides with the help of a screwdriver.

Step 4 — Detach hinge.



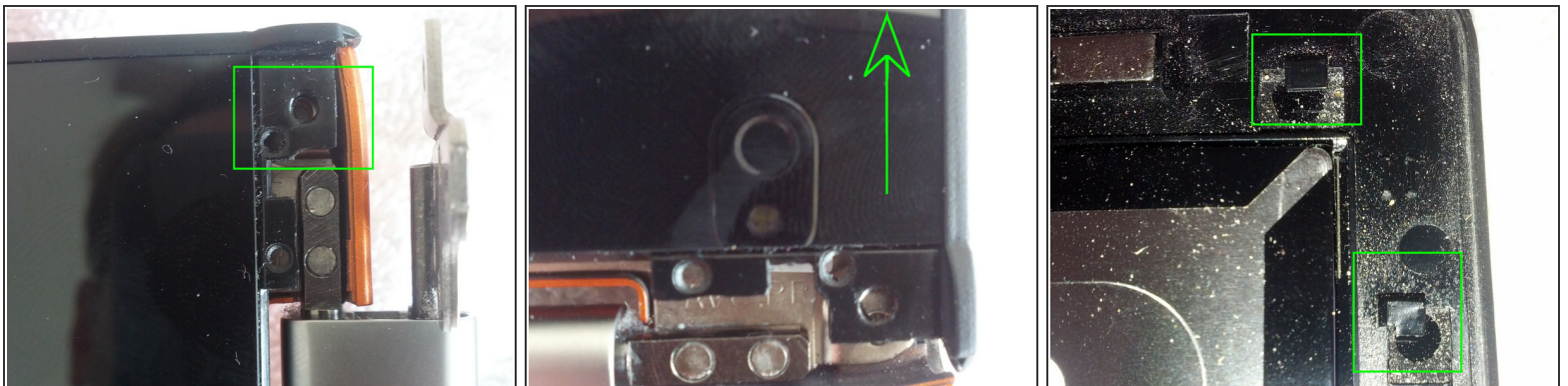
- Unscrew three screws to detach the hinge from the body.

Step 5 — Lay open the display.



- Peel out a small plastic cover, pull out center cover and unscrew left and right cover below the display.

Step 6 — Removing the display.



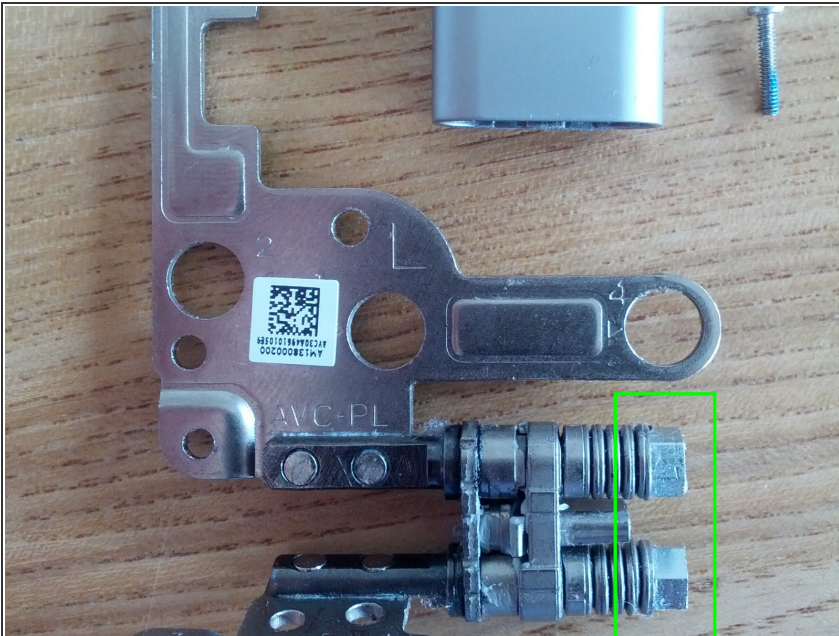
- Once the two screws are loosened, the whole display can be shifted up - don't just pull it away.
- On reassembly, put the display and cover together slightly shifted, and then gently slide the display back into position.

Step 7 — Free the hinge



- The hinge is attached to the lid with four screws.
- A cable runs through each hinge, you can just pull out the small rubbery holder.
- Loosen the screw below it to open the hinge.

Step 8 — Adjusting the hinge stiffness.



- The stiffness of the hinge can be adjusted by loosening the small nuts. One eighth of a turn might be enough - you will have to repeat adjusting them until the hinge has the right stiffness.

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-06-22 10:19:51 AM.